

## ABSTRACT

The present invention relates to a golf ball for a putting practice having a certain groove or belt on a spherical surface of a golf ball. In a spherical golf ball having a plurality of dimples on a surface of the same, a groove having a certain width and depth is formed on a spherical surface of a golf ball, the depth of the groove being lower than the spherical surface of the golf ball. A belt having a certain width and height may be formed on a spherical surface of the same, the height being higher than the spherical surface of the golf ball. In the present invention, it is possible to implement an efficient putting practice in such a manner that a groove or belt is formed on a spherical surface of a golf ball, so that a golf ball rolls and is moved in a desired direction. In addition, the widths of the groove or belt formed on a spherical surface of the golf ball may be changed, so that a user selects a certain golf ball based on his practice level. A certain number or symbol may be formed on the groove or belt, so that a user can easily select a golf ball for practice based on his ability level.